PubMed
www.pubmed.gov

A service of the National Library of Medicine
and the National Institutes of Health

My NCBI
Welcome USrh

All Databases | PubMed | Nucleotide | Protein | Genome | Structure | OMIM | PMC

Search PubMed for [ ] Preview | Go | Cle

☑ Limits Preview/Index **History** Clipboard Details

Limits: Entrez Date to 2002/08/13

About Entrez

Text Version

Entrez PubMed
Overview
Help | FAQ
Tutorials
New/Noteworthy 🔊
E-Utilities

PubMed Services
Journals Database
MeSH Database
Single Citation
Matcher
Batch Citation
Matcher
Clinical Queries
Special Queries
LinkOut
My NCBI

Related Resources
Order Documents
NLM Mobile
NLM Catalog
NLM Gateway
TOXNET
Consumer Health
Clinical Alerts
ClinicalTrials.gov

PubMed Central

- Search History will be lost after eight hours of inactivity.
- Search numbers may not be continuous; all searches are represented.
- To save search indefinitely, click query # and select Save in My NCBI.
- To combine searches use #search, e.g., #2 AND #3 or click query # for more options.

Search	Most Recent Queries	Time	Result
#36	Search **Kakizaki H** Limits: Entrez Date to 2002/08/13	13:50:35	94
#33	Search ((#6) AND (#17)) AND (##18) Limits: Entrez Date to 2002/08/13	13:11:38	39
#32	Search ((#6) AND (#17)) AND (##18)	13:10:54	56
#31	Search (#6) AND (#17)	13:10:20	1001
#30	Related Articles for PubMed (Select 11281170)	13:09:06	673
#28	Search (((#17) OR (#18)) AND (#8)) AND ("5-HT (4)" OR "5HT4" OR "5-HT4") Limits: Entrez Date to 2002/08/13	13:08:20	2
#27	Search (((#17) OR (#18)) AND (#8)) AND ("5-HT (4)" OR "5HT4" OR 5-HT4") Limits: Entrez Date to 2002/08/13	13:07:56	0
#26	Search ((#17) OR (#18)) AND (#8) Limits: Entrez Date to 2002/08/13	13:05:51	533
#25	Search ((#17) OR (#18)) AND (#8)	13:05:11	742
#23	Search 5HT4 antagonists	13:01:58	19
#22	Search 5HT4	13:01:17	31
#21	Search (#20) AND (#10) Field: MeSH Terms	12:59:34	1
#20	Search (#17) AND (#18) Field: MeSH Terms	12:58:57	338
#18	Search Serotonin Antagonists Field: MeSH Terms	12:58:26	12153

#17 Search Adrenergic alpha-Antagonists Field: MeSH Terms   12:53:21   12146

#16 Search (#12) AND (#7) Field: MeSH Terms   12:52:17   0

#15 Search (#14) NOT(#13) Field: MeSH Terms   12:51:44   0

#14 Search (#6) AND (#12) Field: MeSH Terms   12:51:24   64

#13 Search (#10) AND (#12) Field: MeSH Terms   12:48:58   64

#12 Search Drug Combinations Field: MeSH Terms   12:47:46   44717

#11 Search (#8) AND (#10) Field: MeSH Terms   12:46:50   550

#10 Search (#6) or (#7) Field: MeSH Terms   12:46:24   14582

#8 Search Pharmaceutical Preparations Field: MeSH Terms   12:46:00   393685

#7 Search Urinary Bladder, Overactive Field: MeSH Terms   12:44:20   267

#6 Search Prostatic Hyperplasia Field: MeSH Terms   12:38:08   14329

#2 Search terazosin   12:36:00   660

#1 Search parvosin   12:35:26   0

[Clear History]

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L5	2	(EP "1203582".PN.) OR (EP "908459".PN.)	EPO	AND	ON	2007/10/11 09:40
L6	1	(WO "9312785".DID.)	DERWENT	AND	ON	2007/10/11 09:42
L10	2	(("5935962") or ("7138405")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/10/11 13:41
L11	10	("2503059" | "2599000" | "3381009" | "4252721" | "4703063" | "5096890" | "5233053").PN. OR ("7138405").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/11 11:57
L12	55	(("5-HT4" ADJ antagon$4) ("serotonin 4" ADJ antagon$4) ("5HT4" ADJ antagon$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/11 13:45
L13	5561	Benign ADJ Prostat$3 ADJ Hypertroph$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/11 13:47
L14	1227	Overactiv$3 ADJ bladder	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/11 13:47
L15	6607	L13 OR L14	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/11 13:47
L16	9	L12 AND L15	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/11 13:48

L17	48	"SB 205800" "SB 203186" "R50595" "GR 113808" "GR 125487" "GR 138897" "LY-353433" "DAU 6285" "SDZ 205-557" "RS 23597-190"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/11 13:57
L18	204145	(pharmaceutic$4 ADJ accept$4) AND (salt ester)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/11 13:57
L19	43	L17 AND L18	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/11 13:58
L20	5402	abanoquil alfuzosin indoramin tamsulosin doxazosin parvosin terazosin abanoquil prazosin	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/11 14:01
L22	3	L17 AND L20	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/10/11 14:02
L23	533	("5-HT.sub.4") antagonist	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/10/11 14:13
L24	78	("5-HT.sub.4") ADJ antagon$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/10/11 14:14

L25	8	L24 (L13 OR L14)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/10/11 14:14
S1	2	("6365591").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/03 13:57
S2	2	WO "9312785".DID.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/10/03 14:00
S3	5	(WO AND "9312785".DID.) (EP AND "1203582".DID.) (EP AND "0908459".DID.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/03 14:10
S4	6720	("alpha" NEAR2 "adrenergic") OR ("alpha adrenergic") OR ("alpha adrenoreceptor") OR (alpha ADJ adrenoreceptor) OR (alpha ADJ adrenergic ADJ receptor)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/10/03 14:25
S5	6720	("alpha" NEAR2 "adrenergic") OR ("alpha adrenergic") OR ("alpha adrenoreceptor") OR (alpha ADJ adrenoreceptor) OR ("alpha adrenergic receptor" NEAR2 Antagonis$3) OR ("alpha adrenergic receptor" NEAR2 Block$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/10/03 14:32
S6	17561	(Non ADJ selective)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/03 14:32

S7	670	S5 S6		US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/10/03 14:32